

L Number	Hits	Search Text	DB	Time stamp
-	3	ixia.as.	USPAT; EPO; JPO; IBM_TDB	2004/05/28 16:44
-	10721	ping	USPAT; EPO; JPO; IBM_TDB	2003/05/01 15:14
-	19	370/249.ccls. and (roundtrip or "round trip" or round-trip)	USPAT; EPO; JPO; IBM_TDB	2003/05/02 13:59
-	50	370/235.ccls. and (roundtrip or "round trip" or round-trip)	USPAT; EPO; JPO; IBM_TDB	2003/05/02 10:51
-	31	370/235.ccls. and ((roundtrip or "round trip" or round-trip) with delay)	USPAT; EPO; JPO; IBM_TDB	2003/05/02 10:53
-	2	370/234.ccls. and ((roundtrip or "round trip" or round-trip) with delay) and TCP	USPAT; EPO; JPO; IBM_TDB	2003/05/02 10:54
-	5	370/232.ccls. and ((roundtrip or "round trip" or round-trip) with delay) and TCP	USPAT; EPO; JPO; IBM_TDB	2003/05/02 10:55
-	10	370/231.ccls. and ((roundtrip or "round trip" or round-trip) with delay) and TCP	USPAT; EPO; JPO; IBM_TDB	2003/05/02 10:57
-	14	709/224.ccls. and ((roundtrip or "round trip" or round-trip) with delay) and TCP	USPAT; EPO; JPO; IBM_TDB	2003/05/02 10:59
-	7	709/232.ccls. and ((roundtrip or "round trip" or round-trip) with delay) and TCP	USPAT; EPO; JPO; IBM_TDB	2003/05/02 11:00
-	9	709/232.ccls. and latency same TCP	USPAT; EPO; JPO; IBM_TDB	2003/05/02 11:01
-	1	709/232.ccls. and measur\$3 with latency same TCP	USPAT; EPO; JPO; IBM_TDB	2003/05/02 11:01
-	2	709/224.ccls. and measur\$3 with latency same TCP	USPAT; EPO; JPO; IBM_TDB	2003/05/02 11:02
-	0	370/231.ccls. and measur\$3 with latency same TCP	USPAT; EPO; JPO; IBM_TDB	2003/05/02 11:02
-	0	370/232.ccls. and measur\$3 with latency same TCP	USPAT; EPO; JPO; IBM_TDB	2003/05/02 11:02
-	0	370/234.ccls. and measur\$3 with latency same TCP	USPAT; EPO; JPO; IBM_TDB	2003/05/02 11:02
-	1	370/235.ccls. and measur\$3 with latency same TCP	USPAT; EPO; JPO; IBM_TDB	2003/05/02 11:02
-	0	370/249.ccls. and measur\$3 with latency same TCP	USPAT; EPO; JPO; IBM_TDB	2003/05/02 11:02
-	2	370/249.ccls. and measur\$3 with latency	USPAT; EPO; JPO; IBM_TDB	2003/05/02 11:02
-	0	6545979.URPN.	USPAT	2003/05/02 11:08
-	0	6545979.URPN.	USPAT	2003/05/02 11:08
-	9	("5260935" "5339311" "5471631" "5483523" "5521907" "5793976" "5812528" "6023455" "6097699").PN.	USPAT	2003/05/02 11:08
-	29	5477531.URPN.	USPAT	2003/05/02 12:26
-	3	6222825.URPN.	USPAT	2003/05/02 12:28
-	0	6446121.URPN.	USPAT	2003/05/02 12:29

-	31	("5341477" "5430727" "5450394" "5459837" "5477531" "5509123" "5521907" "5812528" "5819089" "5870557" "5894556" "5905871" "5917820" "5918017" "5983265" "5991809" "6003079" "6006264" "6009081" "6018516" "6023733" "6031846" "6041352" "6070190" "6078590" "6078956" "6088717" "6101180" "6115711" "6115752" "6118765").PN.	USPAT	2003/05/02 12:29
-	0	6446121.URPN.	USPAT	2003/05/02 12:33
-	1	6292832.pn.	USPAT	2003/05/02 13:58
-	5	(US-6545979-\$ or US-5477531-\$ or US-6222825-\$ or US-6446121-\$ or US-5450394-\$).did.	USPAT	2003/05/02 13:58
-	8	(delay with (roundtrip or "round trip" or round-trip) and TCP and timestamp\$2)	USPAT; EPO; JPO; IBM TDB	2003/05/02 14:01
-	15	(latency with (roundtrip or "round trip" or round-trip) and TCP and timestamp\$2)	USPAT; EPO; JPO; IBM TDB	2003/05/02 14:02
-	0	6321264.URPN.	USPAT	2003/05/02 14:07
-	6	(US-6545979-\$ or US-5477531-\$ or US-6222825-\$ or US-6446121-\$ or US-5450394-\$ or US-6321264-\$).did.	USPAT	2003/05/03 13:50
-	0	((US-6545979-\$ or US-5477531-\$ or US-6222825-\$ or US-6446121-\$ or US-5450394-\$ or US-6321264-\$).did.) and array	USPAT	2003/05/03 13:50
-	3	((US-6545979-\$ or US-5477531-\$ or US-6222825-\$ or US-6446121-\$ or US-5450394-\$ or US-6321264-\$).did.) and programmable	USPAT	2003/05/03 13:50
-	3	6321264.URPN.	USPAT	2004/01/05 14:03
-	30	("5521907" "5574860" "5675576" "5802299" "5812776" "5870546" "5878233" "5944840" "5956490" "6012096" "6021439" "6052730" "6078786" "6115357" "6151686" "6175869" "6182125" "6185598" "6212171" "6226752" "6240454" "6272539" "6282542" "6304967" "6314465" "6321264" "6373836" "6438592" "6446028" "6446121").PN.	USPAT USPAT	2004/01/05 14:04
-	0	ixia.as	USPAT; US-PGPUB	2004/01/05 14:06
-	0	ixia.as.	USPAT; US-PGPUB	2004/01/05 14:07
-	19	ixia	USPAT; US-PGPUB	2004/01/05 14:07
-	0	6545979.URPN.	USPAT	2004/01/05 14:16
-	35	5477531.URPN.	USPAT	2004/01/05 14:16
-	2	6446121.URPN.	USPAT	2004/01/05 14:17
-	3	6321264.URPN.	USPAT	2004/01/05 14:18
-	9	("5734865" "5740346" "5764912" "5781449" "6012096" "6038599" "6061722" "6092178" "6321264").PN.	USPAT	2004/01/05 14:18
-	12	6012096.URPN.	USPAT	2004/01/05 14:21
-	54	5734865.URPN.	USPAT	2004/01/05 14:23
-	1	6601098.URPN.	USPAT	2004/05/27 16:27
-	6	("5600632" "5878032" "6172989" "6363056" "6545979" "6601098").PN.	USPAT	2004/05/27 16:29
-	13	6012096.URPN.	USPAT	2004/05/27 16:31
-	5	insert\$3 with second with timestamp	USPAT	2004/05/27 16:33
-	47	5450394.URPN.	USPAT	2004/05/27 16:35
-	2	6446121.URPN.	USPAT	2004/05/27 16:40
-	10	5878032.URPN.	USPAT	2004/05/27 16:41
-	47	5450394.URPN.	USPAT	2004/05/27 16:43
-	5	6321264.URPN.	USPAT	2004/05/27 16:43
-	12	packet with multiple with timestamp	USPAT	2004/05/27 16:53

-	90	multiple with timestamp	USPAT	2004/05/27 16:54
-	90	multiple with timestamps	USPAT	2004/05/27 16:55
-	78	multiple with timestamps not (packet with multiple with timestamp)	USPAT	2004/05/27 16:56
-	22	timestamps with trip with delay	USPAT	2004/05/27 17:02
-	399	second with timestamp	USPAT	2004/05/27 17:02
-	28	second with timestamp and round with trip with delay	USPAT	2004/05/27 17:33
-	16	("4757460" "4894823" "5313454" "5450394" "5515403" "5519640" "5740159" "5764626" "5774479" "5793976" "5812528" "5878032" "5889963" "5913041" "6052726" "6490620").PN.	USPAT	2004/05/27 17:03
-	10505	ping	USPAT	2004/05/27 17:33
-	2	ping with second with timestamp	USPAT	2004/05/27 17:33
-	1009	time with transmission same round with trip	USPAT	2004/05/27 18:07
-	0	time with transmission same round with trip with dealy	USPAT	2004/05/27 18:07
-	550	time with transmission same round with trip with delay	USPAT	2004/05/27 18:07
-	6	timestamp with transmission same round with trip with delay	USPAT	2004/05/27 18:07
-	1402	valid\$5 with data with packet	USPAT; EPO; JPO; IBM_TDB	2004/05/28 13:06
-	3	valid\$5 with data with packet same ((round with trip) or roundtrip) with delay)	USPAT; EPO; JPO; IBM_TDB	2004/05/28 13:07
-	64	TCP with instead with UDP	USPAT; EPO; JPO; IBM_TDB	2004/05/28 13:07
-	7	check\$3 with data with valid\$5 with NIC	USPAT	2004/05/28 16:16
-	7	check\$3 with data with valid\$5 with NIC	USPAT	2004/05/28 16:22
-	18	data with valid\$5 with NIC	USPAT	2004/05/28 16:20
-	11	data with valid\$5 with NIC not (check\$3 with data with valid\$5 with NIC)	USPAT	2004/05/28 16:22
-	2	check\$3 with packet with valid\$5 with NIC	USPAT	2004/05/28 16:22
-	72	NIC and FPGA	USPAT; EPO; JPO; IBM_TDB	2004/05/28 16:44
-	10	NIC same FPGA	USPAT; EPO; JPO; IBM_TDB	2004/05/28 16:44